

Equivalent Fractions in Models: Review Connections



Name: _____ Date: _____

Use what you learned to explain, construct or apply an idea.

1. Fill in: $\frac{3}{4} = \frac{\quad}{12}$.

2. Reduce $\frac{6}{8}$.

3. Draw $\frac{1}{2}$ and $\frac{3}{6}$ using same-sized wholes.

4. A student changes $\frac{2}{3}$ to $\frac{3}{4}$ by adding one to both numbers. Is this equivalent?
